

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

nade in national and a section

rea consideration

REGION IV

345 COURTLAND STREET, N.E. ATLANTA, GEORGIA 30365

4WD-RCRA & FFB

CERTIFIED MAIL RETURN RECEIPT REQUESTED

Commander, Atlantic Division Naval Facilities Engineering Command Code 1822 Attn: Ms. Laurie A. Boucher, P.E. Remedial Project Manager for MCB Camp Lejeune Norfolk, Virginia 23511-6287

Removal/Remedial Action at Site 6 and/or Site 69 RE: Marine Corps Base Camp Lejeune, North Carolina

Dear Ms. Boucher:

The Navy, Environmental Protection Agency (EPA), and North Carolina Department of Environment, Health and Natural Resources (NCDEHNR) have agreed that a Removal or Interim Remedial Action, as defined in the National Contingency Plan (40 CFR 300) and EPA guidance, is needed as soon as possible at Sites 6 (Storage Lots 201 & 203) and/or Site 69 (Rifle Range Chemical Dump) at MCB Camp Lejeune. If the Navy does not have the ability to initate the project(s) expeditiously, EPA offers to take the lead under a cost reimbursement Interagency Agreement for Site Characterization and, if needed, on the implementation of the Removal/Remedial Action. Action should begin in the field at these sites within 90 days.

Please review your ability to proceed immediately with the site characterization phase and notify us whether you wish EPA to manage that phase of the project. Following the site characterization, the Navy could then evaluate its ability to implement the Removal/Remedial Action phase. The details of the cost-reimbursement agreement(s) can be worked out after you determine that an EPA-lead project is needed.

If you have any questions on this proposal, please contact Mr. Carl R. Froede Jr. of my staff at (404) 347-3016.

Sincerely yours,

James & Senbrough James H. Scarbrough, P.E., Chief RCRA and Federal Facilities Branch Waste Management Division

Admiral Doebler, Commander LANTDIV Admiral Bottorff, Commander NAVFACENGCOM Mr. Jack Butler, NCDEHNR

Ms. Stephanie Del-Re Johnson, MCB Camp Lejeune